

ABSTRACT OF THE DISCLOSURE

In a computer system to which a plurality of computers are connected, a managing computer manages operations performed in the respective computers in an integrated manner, or manages the operations in relation to the computers themselves. As a result, problems occurring in the processes can be easily solved, and furthermore a load on a network is reduced. The managing computer manages a series of operations in an integrated manner in which when an operation is executed by each of the plurality of computers, or by the respective computers in combination with each other, the managing computer performs an operation designated when a specific event happens to occur on a computer. The managing computer displays each of the operations executed on the computers by a symbol; displays an execution sequence of the operations by a link with a direction among symbols; and further displays an execution condition of the computer by a color of a symbol. As a consequence, both an operation monitor screen and a computer monitor screen are mutually switched to display the switched monitor screen while setting a relationship between the computers and the operations, and the relationship between the operations and the computers are clearly represented.

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